## **AMENDMENTS TO THE CLAIMS**

(currently amended) Interface between two parts of a tool system, in particular a 1. metalworking tool (1), with a holder (3) having a recess (31) and with a replaceable head (5) comprising an extension (33) insertable into the recess (31), disposed in axial continuation to the holder (3) and with a clamping device (19) for attaching the replaceable head (5) to the holder (3), characterized in that the clamping device (19) has a pull stud (41) and an occontric cam (21) displacing same in the axial direction, where the eccentric cam (21) can be actuated through a peripheral surface (17) of the metalworking tool (1) especially of a metal-cutting tool, with a retainer comprising a recess, and an exchangeable head, comprising an appendix, which can be inserted into the recess, the exchangeable head is arranged in axial prolongation to the retainer, and with a fixture to fix the exchangeable head on the retainer, characterized in that the fixture comprises a tension-bolt and an\_in axial direction displacing eccentric element, wherein the eccentric element is operable over a peripheral area of the metal-cutting tool, and that the tension-bolt comprises a stud, which can be inserted into the eccentric, comprising a first clamping surface, and that the eccentric element comprises a second clamping surface, wherein the distance between the second clamping surface to a rotary axis of the eccentric element is different, wherein the first clamping surface of the tension-bolt is formed convex and the second clamping surface of the eccentric element is formed concave.

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- (currently amended) Interface in accordance with claim 1, wherein the pull stud (41) includes a boss (43) having a first clamping surface (45) which can be introduced into the eccentric cam (21).
- (currently amended) Interface in accordance with claim 1 er-2, wherein the pull stud
  (41) has a center axis running in the direction of the center axis (27) of the metalworking tool (1).
- (currently amended) Interface in accordance with one of the preceding claims claim
  1, wherein the first clamping surface (45) includes an acute angle to the center axis
  (27) of the pull stud (41).
- (currently amended) Interface in accordance with one of the preceding claims claim
  1, wherein the pull stud (41) is connected to the extension (33) of the tool head (5)
  or is formed in one piece with same.
- (currently amended) Interface in accordance with one of the preceding claims claim
  wherein the pull stud (41) has a stop ring (67).
- 7. (currently amended) Interface in accordance with ene of the preceding claims claim 1, wherein the eccentric cam (21) has a second clamping surface (78) the spacing of which to an axis of rotation (73) of the eccentric cam (21) varies.

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8. (currently amended) Interface in accordance with one of the preceding claims claim 1, wherein the boss (43) and the eccentric cam (21) have an ejector surface (63, 81).

- 9. (currently amended) Interface in accordance with ene of the preceding claims claim 1, wherein the axis of rotation (73) of the eccentric cam (21) is essentially perpendicular on the center axis (27) of the metalworking tool (1).
- 10. (currently amended) Interface in accordance with one of the preceding claims claim 1, wherein the eccentric cam (41) has a hollow space (49) accessible from the side with a surface which forms the second clamping surface (78) and includes an acute angle to the axis of rotation (73).
- (currently amended) Interface in accordance with one of the preceding claims claim
  the preceding claims claim
  wherein the ejector surface (81) of the eccentric cam (21) is part of the interior surface bounding the cavity (49).
- (currently amended) Interface in accordance with one of the preceding claims claim
  the preceding claims claim
  wherein the eccentric cam (21) has stops (75, 77) restricting its rotational movement.
- 13. (currently amended) Interface in accordance with one of the preceding claims claim 1, wherein the eccentric cam (21) has operating surfaces (53) on at least one end face (52).

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